

**IN THE SPECIFICATION**

Please amend paragraph [0003] as follows:

[0003] There have been attempts in the past to make findable golf balls in order to avoid some of the problems caused by lost balls. One such attempt is described in German Patent No. G 87 09 505503.3 (Helmut Mayer, 1988). In this German patent, a two-piece golf ball is fitted with foil reflectors which are glued to the outer layer of the core. A shell surrounds the foil reflectors and the core. Each of the reflectors consists of a two-part foil antenna with a diode connected on the inner ends. The diode causes a reflected signal to be double the frequency of a received signal. A 5-watt transmitter, which is used to beam a signal toward the reflectors, is used to find the ball. The ball is found when a reflected signal is generated by the foil antenna and diode and reflected back toward a receiver. It has been discovered that this all foil antenna does not provide a durable antenna and that the ball will not be findable (e.g. findable for a distance of greater than 20 feet) after only a few hits on the ball.